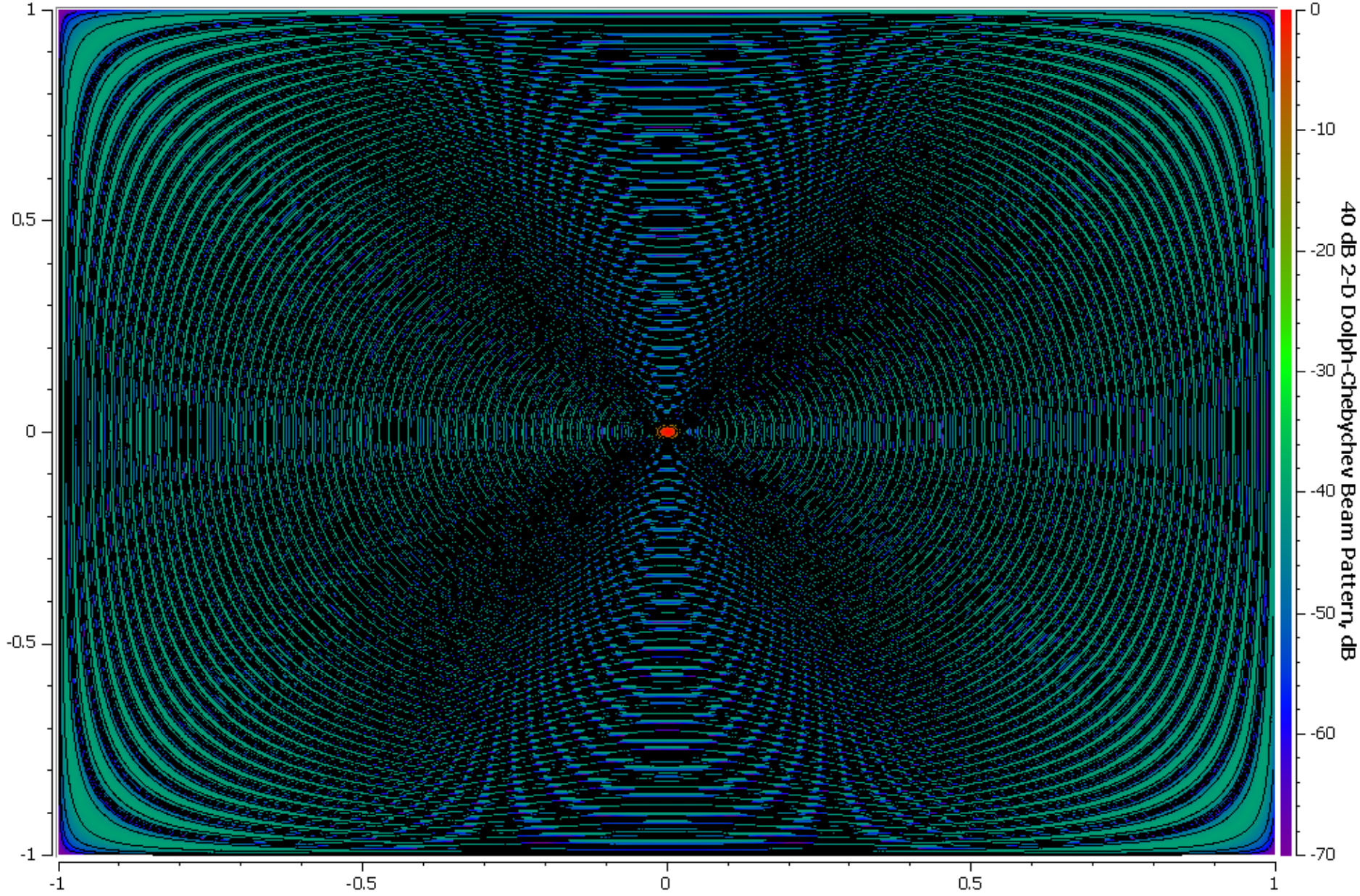
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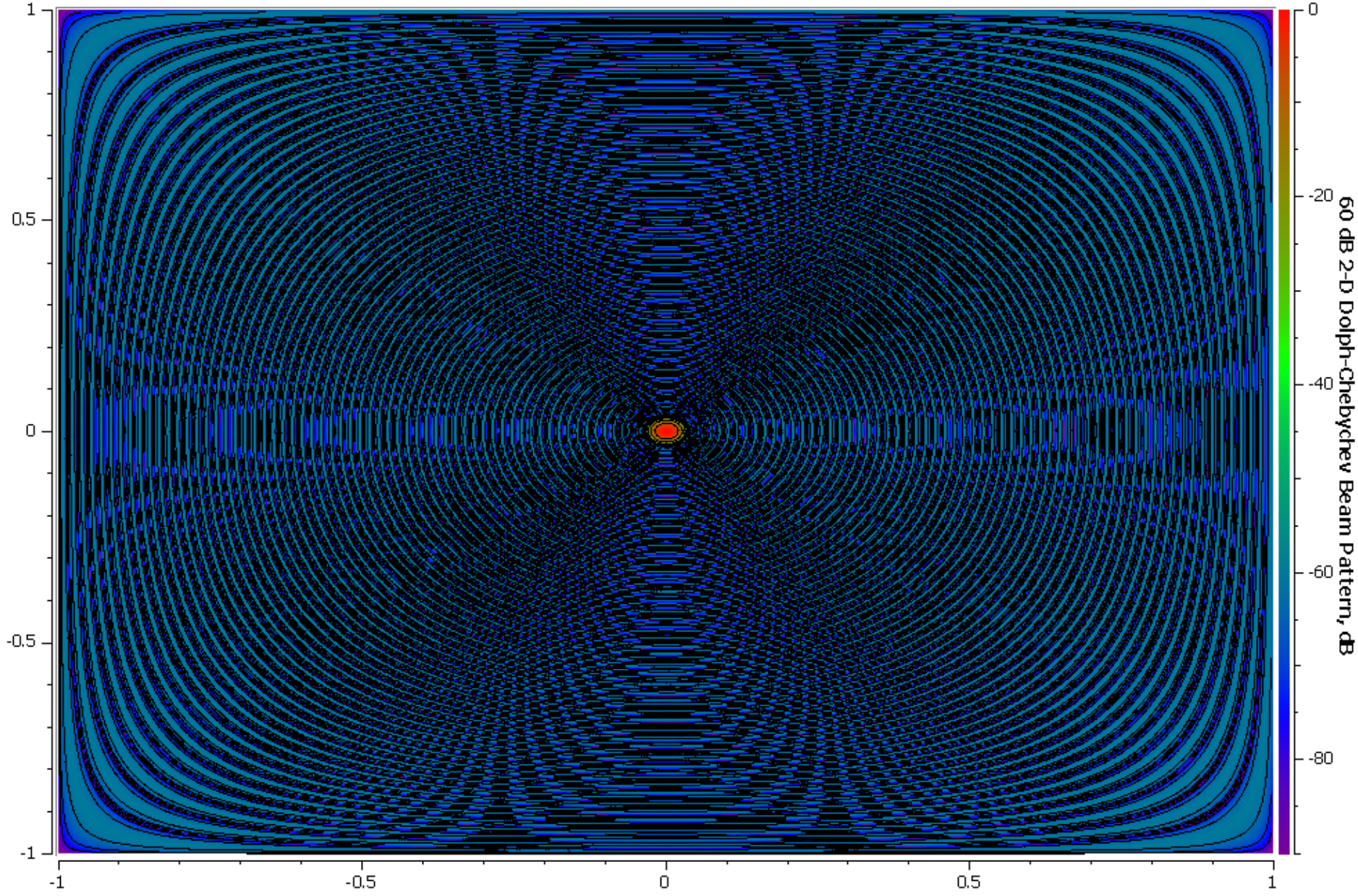
-40
-50
-60
-70
40 dB 2-D Dolph-Chebychev Beam Pattern, dB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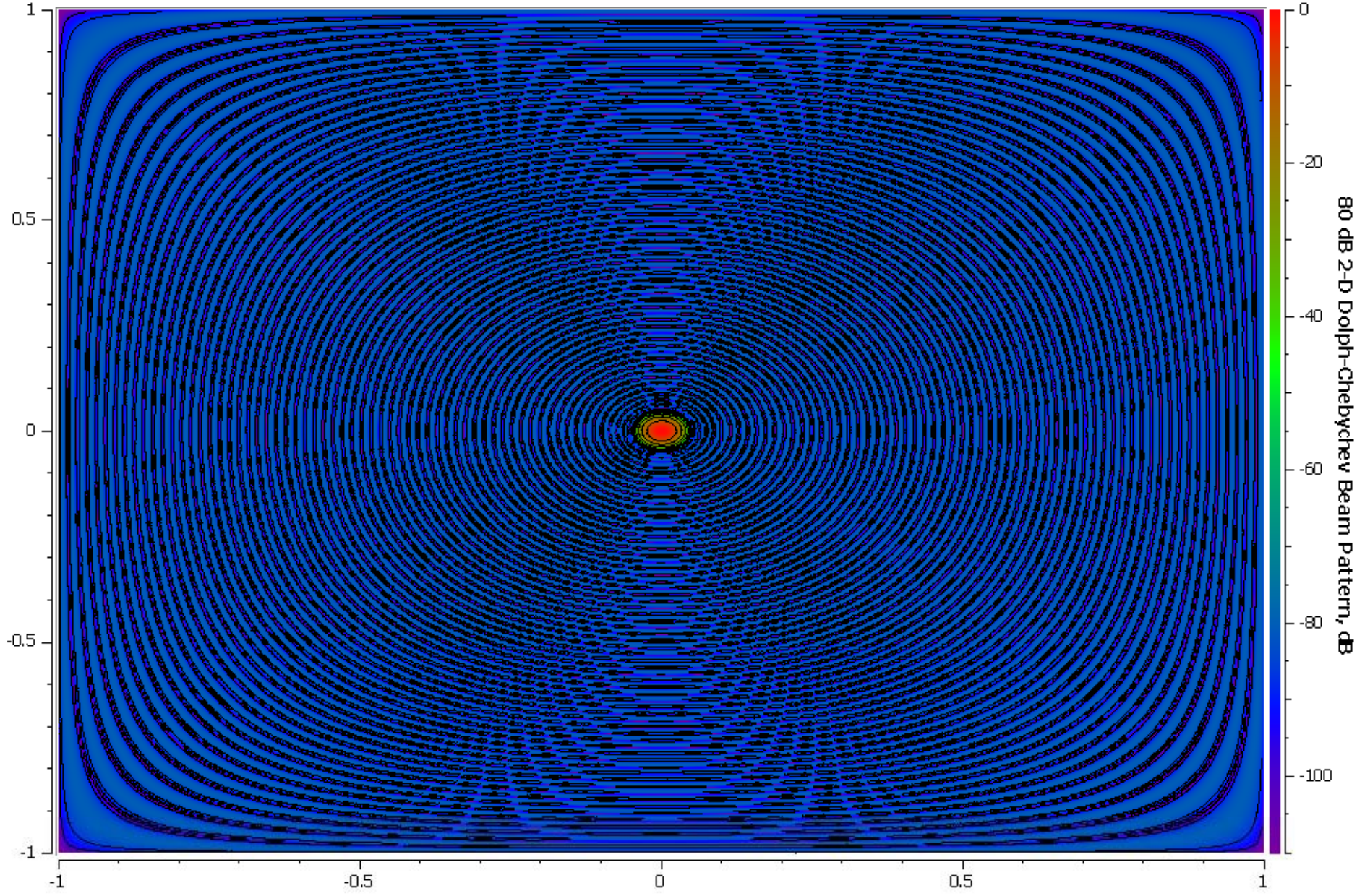
60 dB 2-D Dolph-Chebychev Beam Pattern, dB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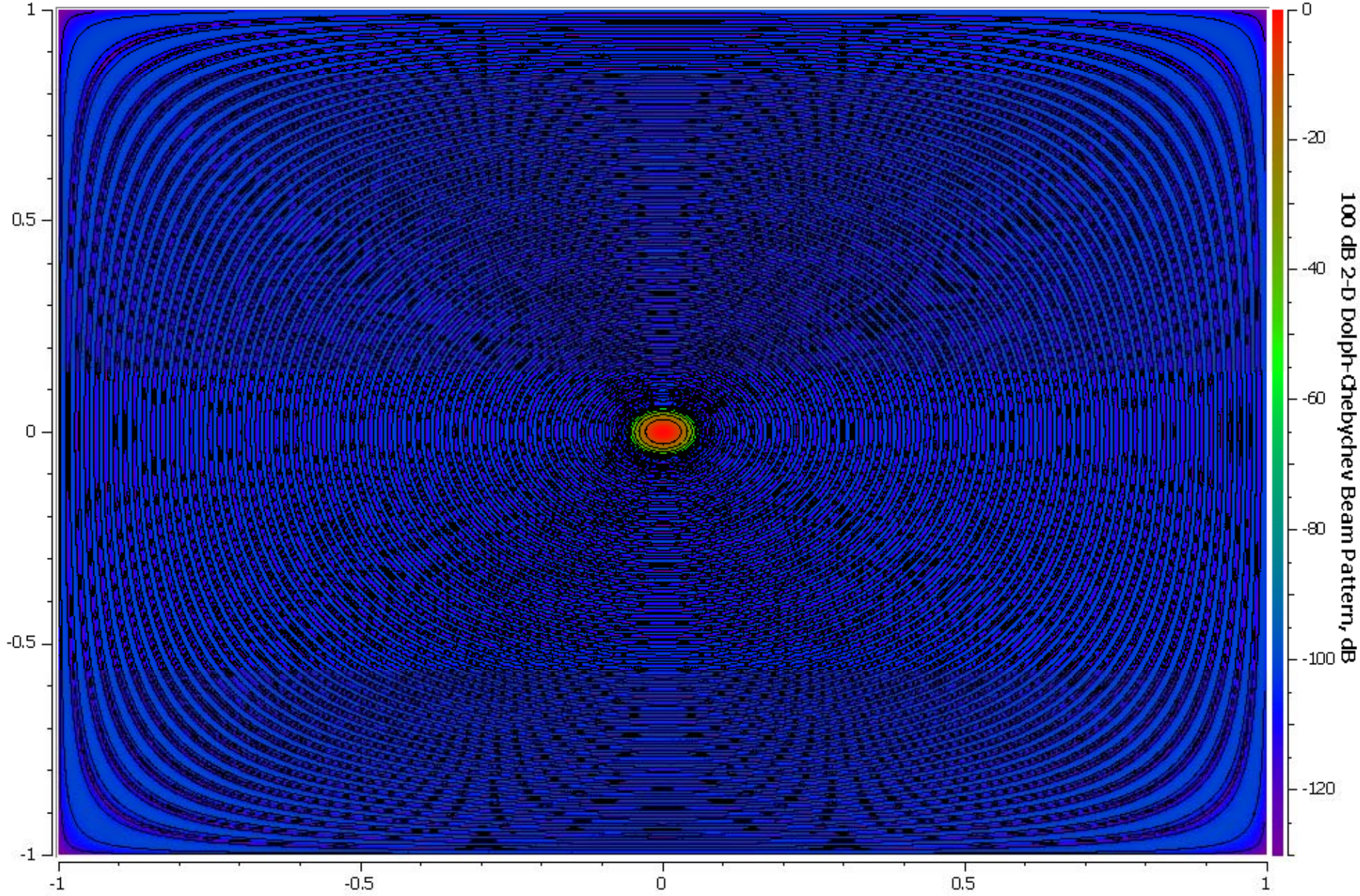
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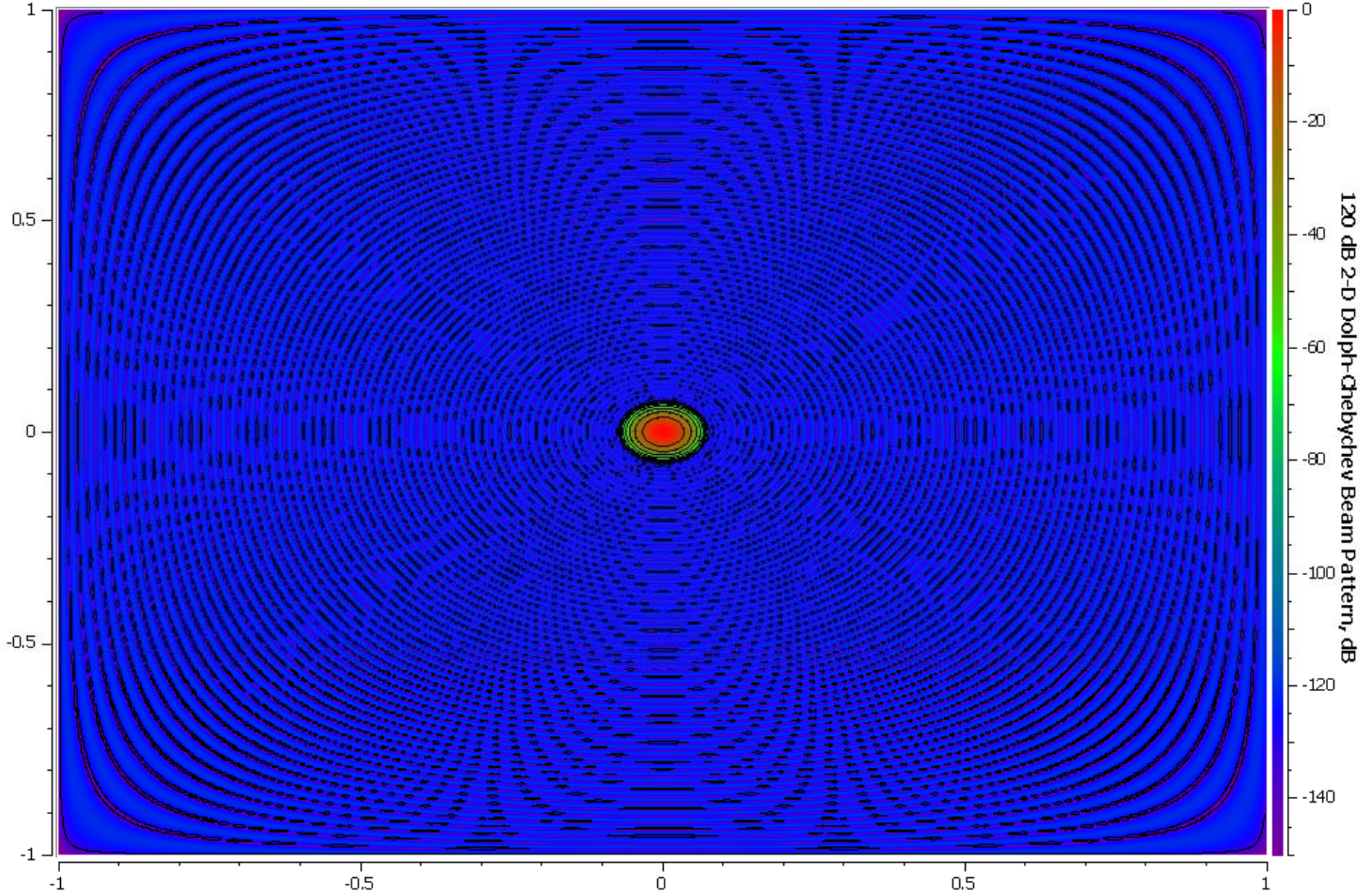
-120
100 dB 2-D Dolph-Chebychev Beam Pattern, dB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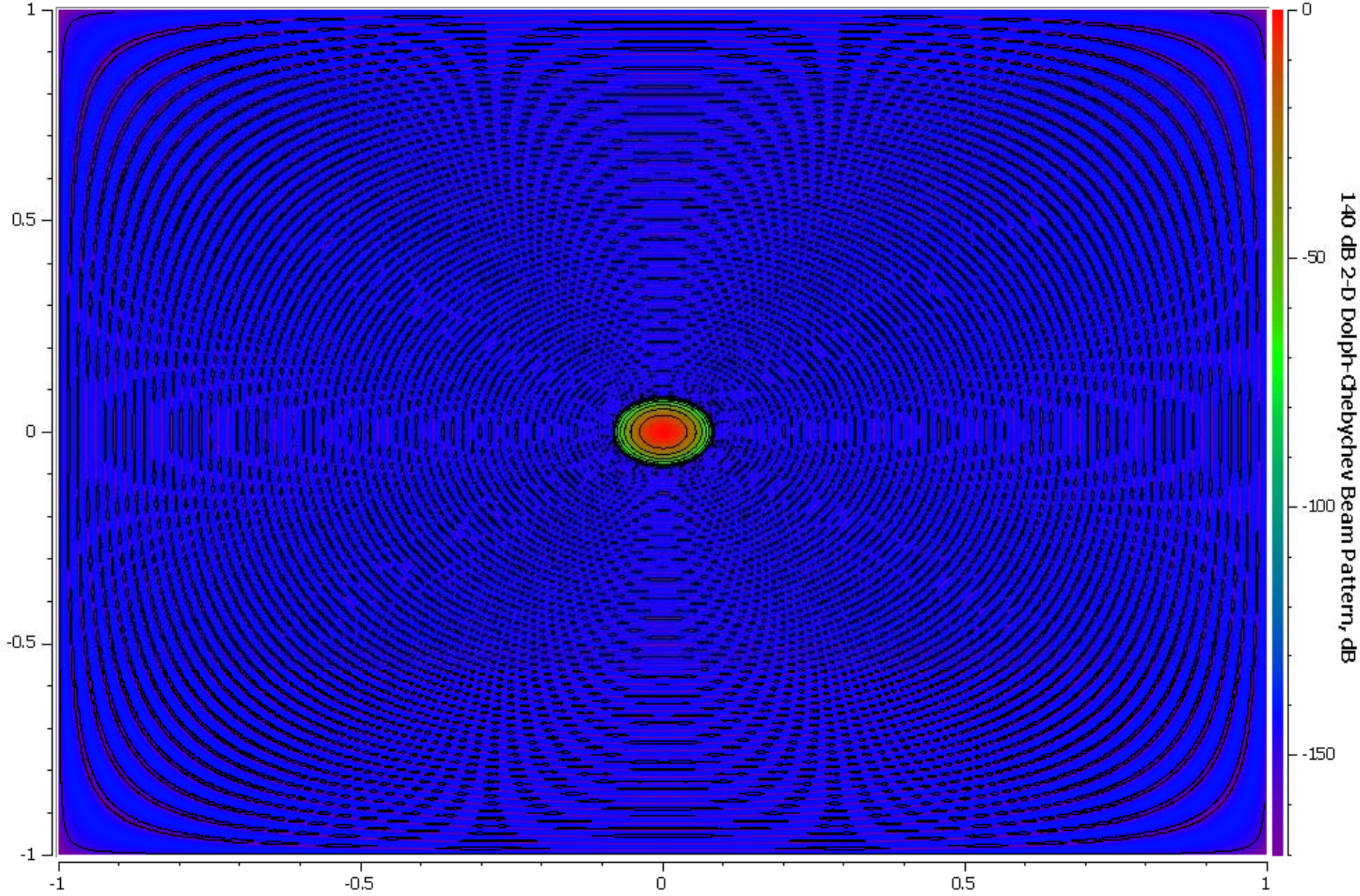
-120
-140
120 dB 2-D Dolph-Chebychev Beam Pattern, dB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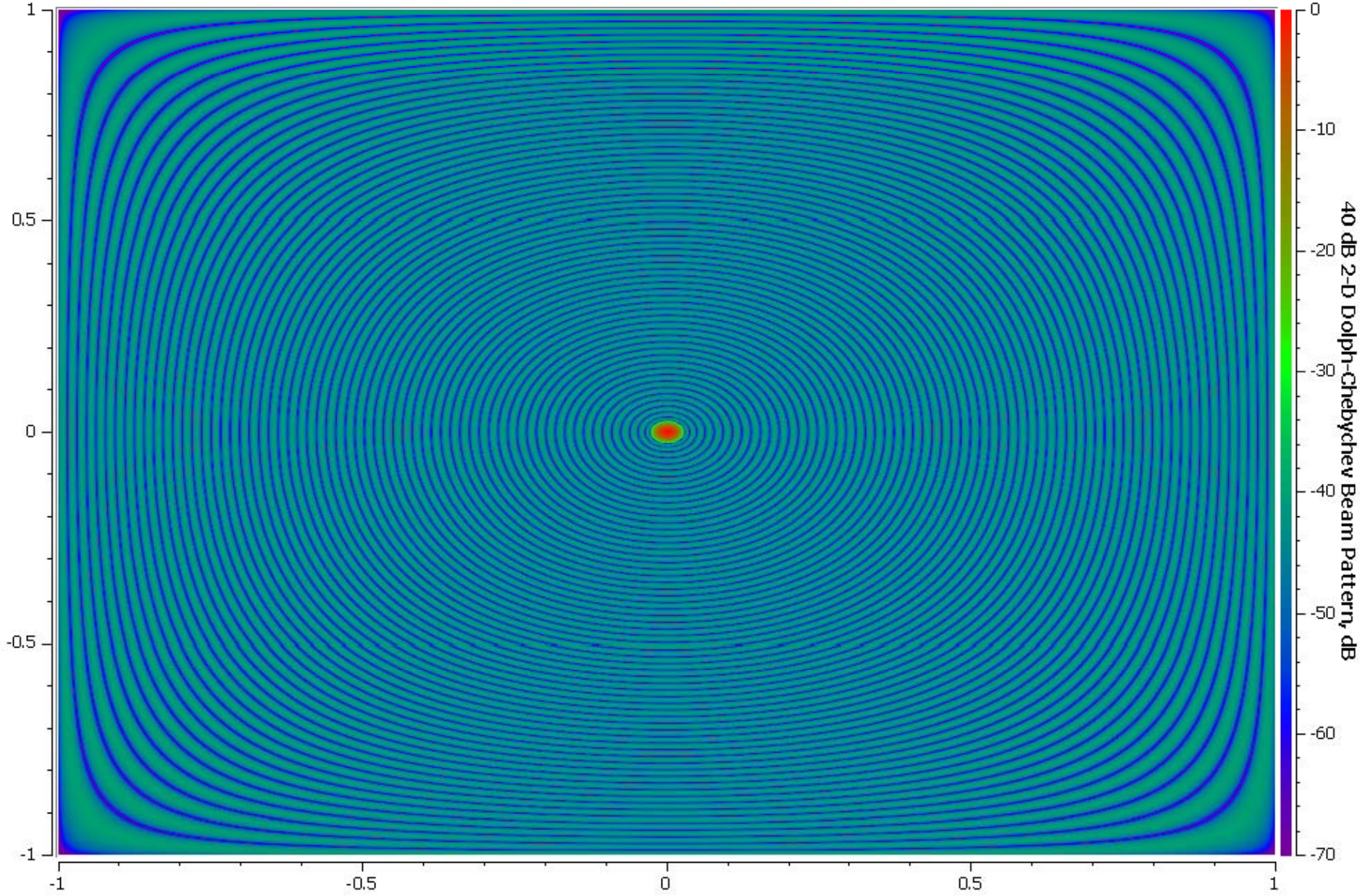
140 dB 2-D Dolph-Chebychev Beam Pattern, dB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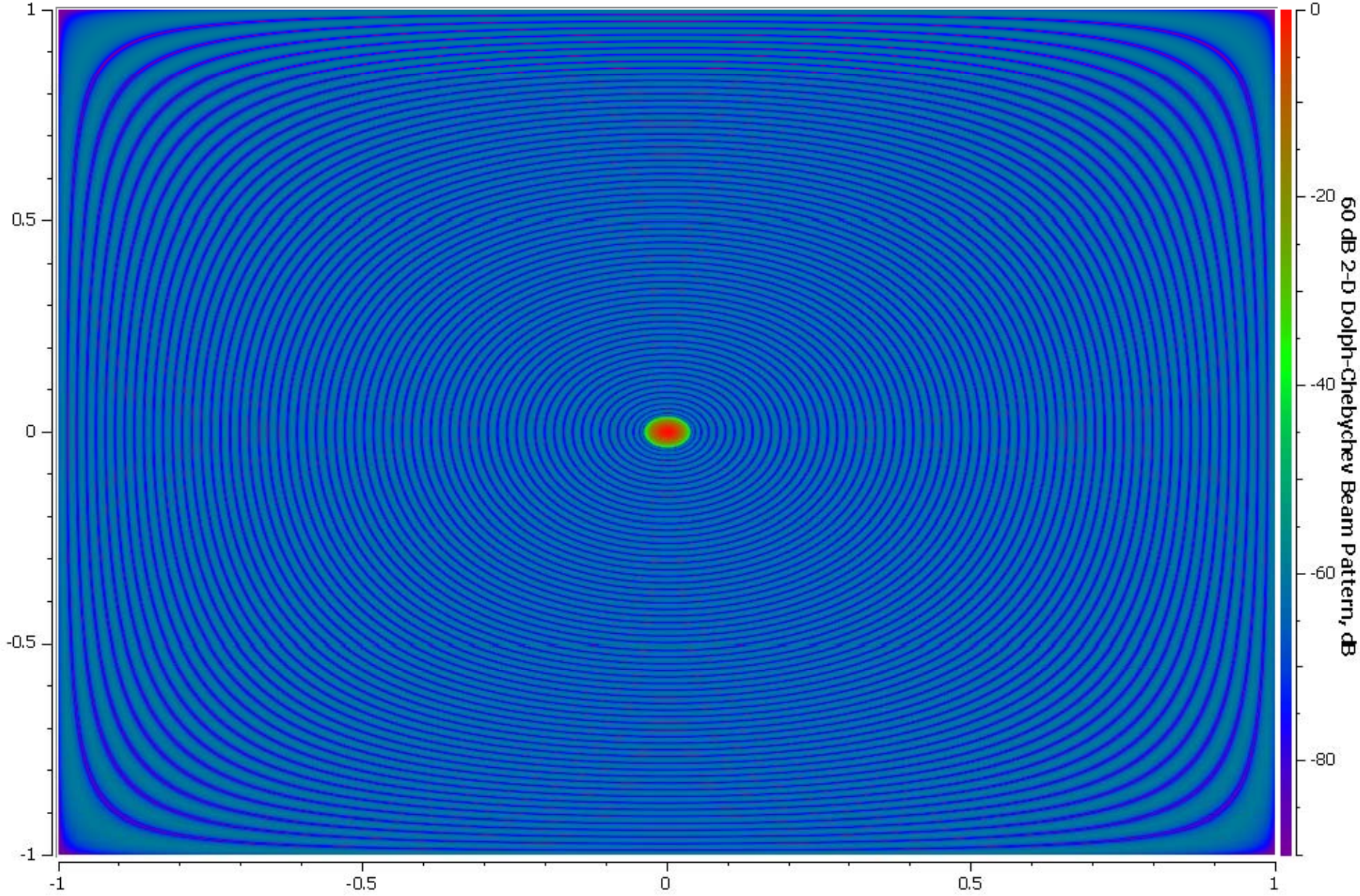
-60
-70
40 dB 2-D Dolph-Chebychev Beam Pattern, dB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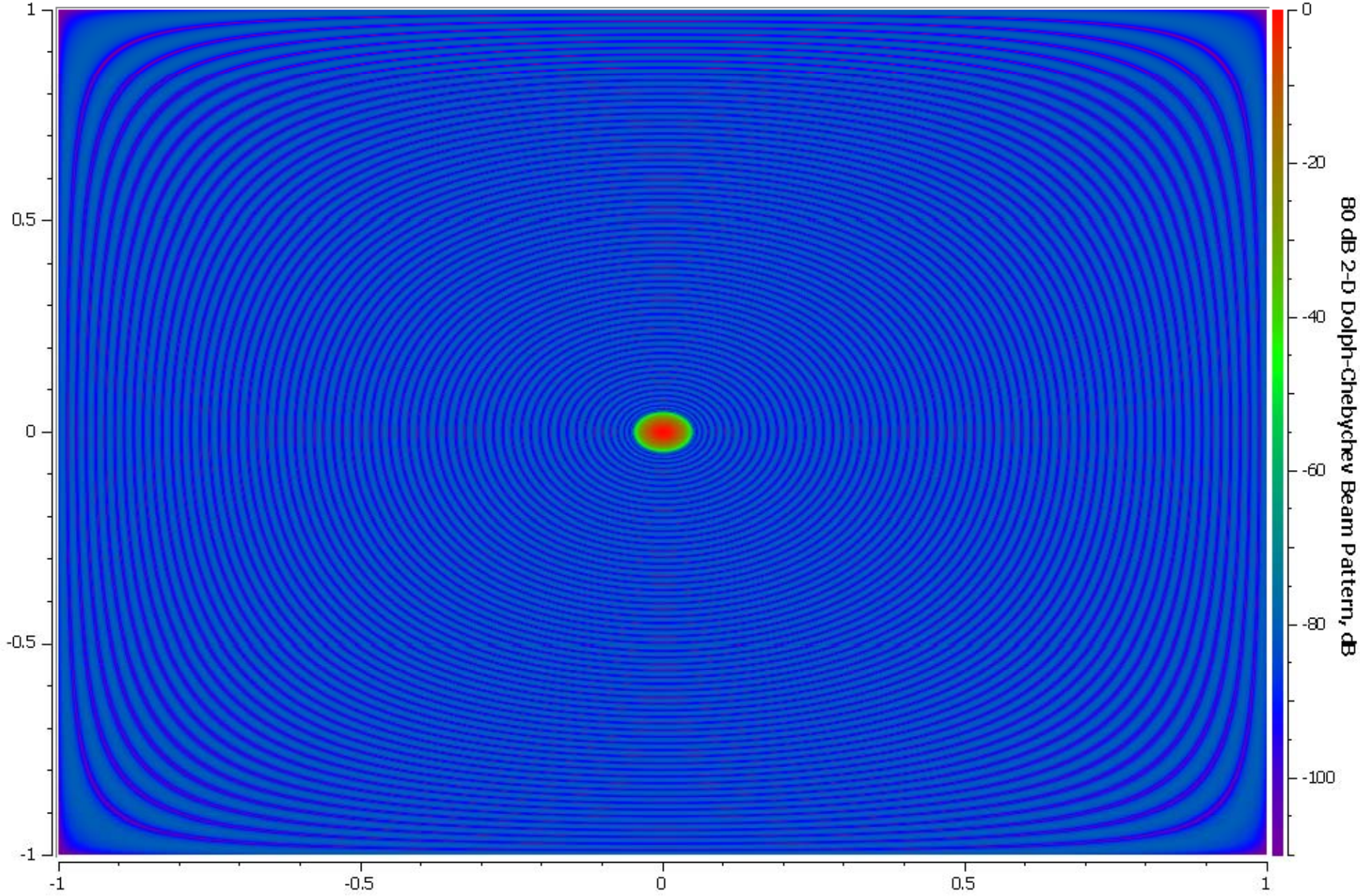
-80
60 dB 2-D Dolph-Chebychev Beam Pattern, dB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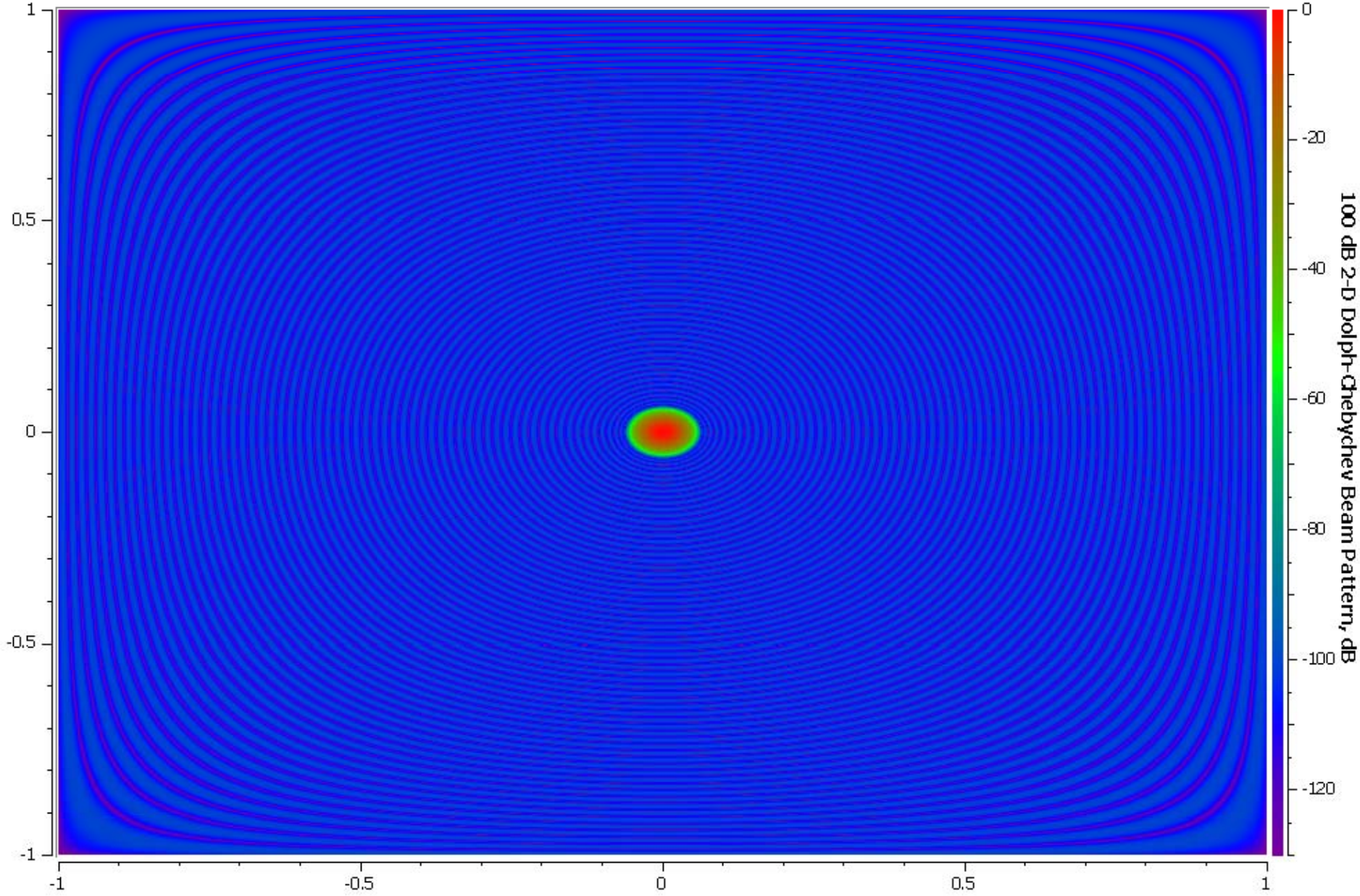
-80
-100
80 dB 2-D Dolph-Chebychev Beam Pattern, dB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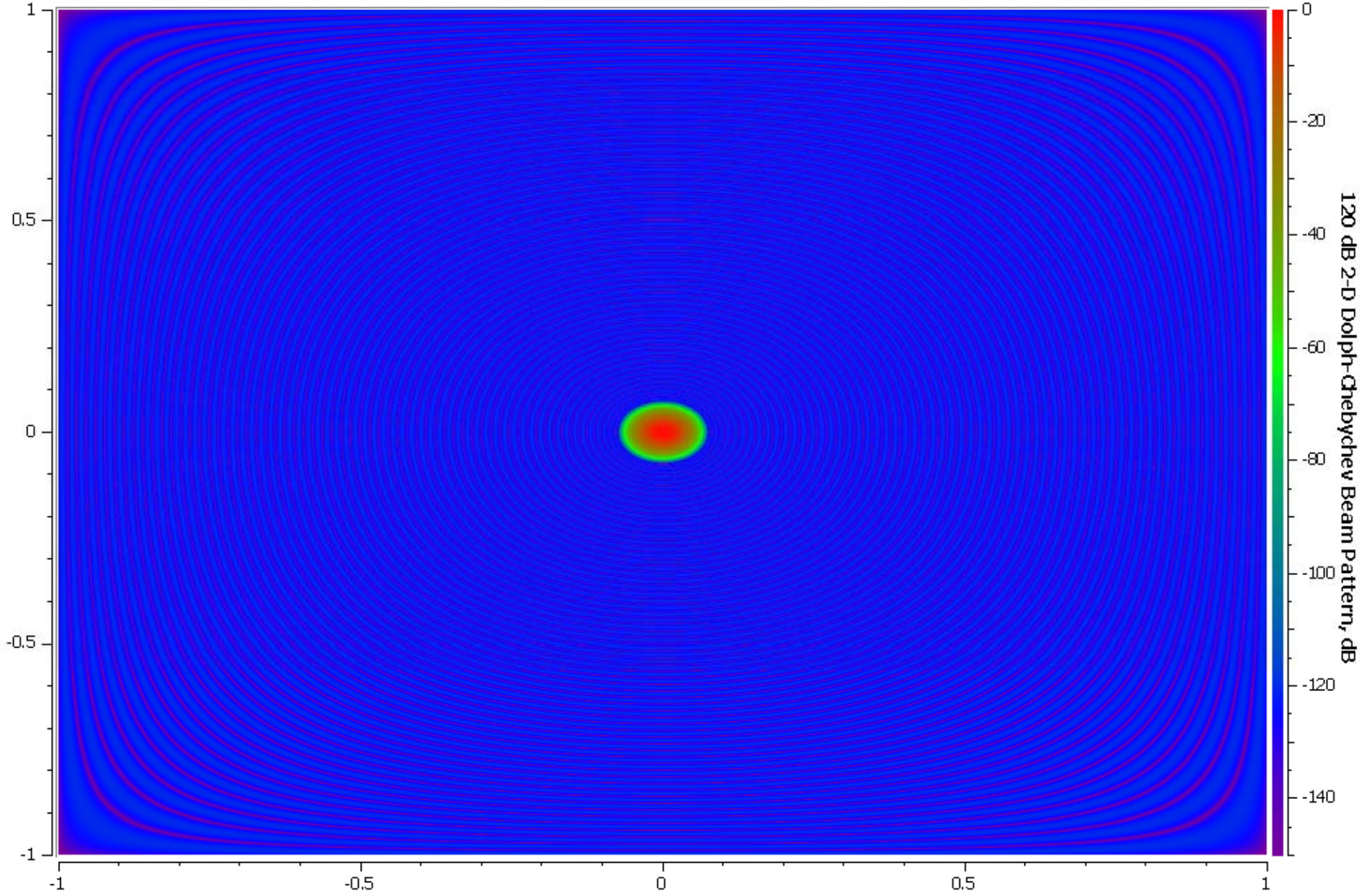
-60
-80
-100
-120
100 dB 2-D Dolph-Chebychev Beam Pattern, dB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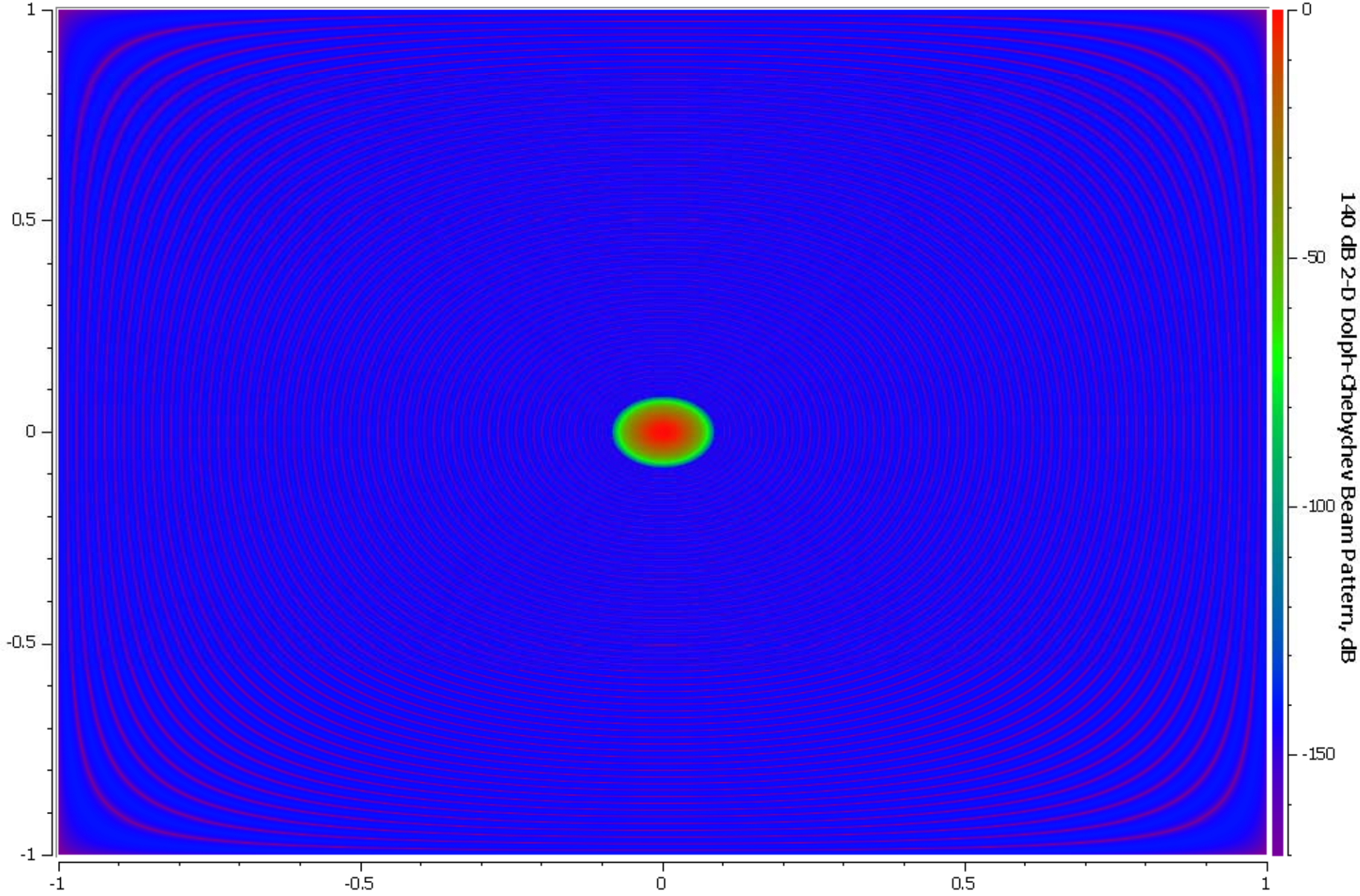
-20
-40
-60
-80
-100
-120
-140
120 dB 2-D Dolph-Chebychev Beam Pattern, dB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0
-50
-100
-150
140 dB 2-D Dolph-Chebychev Beam Pattern, dB